

ABSTRACT

Computer-implemented methods and apparatus are provided for recording an indication of a source location at which a data element is stored. One method includes executing a set of programmed instructions to identify the source location comprising a portion of a data structure containing source information, wherein the portion contains the data element; and storing an indication of the source location in electronic file storage. The method may be semi-automated, such that the programmed instructions preliminarily identify the data element, and a user is prompted to confirm that the identification is accurate. Using the indication of the source location, the data element may be retrieved and/or replicated from the source location to any of multiple output destinations.